1. (Unchanged) In a data processing environment having a user terminal which displays a report coupled to a publicly accessible digital communications network and having a data base management system which generates said report, the improvement comprising:

    server responsively coupled to said user terminal via said publicly accessible digital

5   communications network and responsively coupled to said data base management system

    wherein said server spools said report for future delivery.

2. (Unchanged) The improvement according to claim 1 further comprising a plurality of user terminals which display said report and wherein said server electronically delivers said report to

10 said plurality of user terminals.

3. (Unchanged) The improvement according to claim 2 wherein said publicly accessible digital communications network is the world wide web.

15 4. (First Amended) The improvement according to claim 3 wherein said server further comprises [and] <u>repository</u> wherein said repository includes space for storage of said report.

5. (First Amended) The improvement according to claim 4 wherein said data base management system is [Classic] <u>CLASSIC</u> MAPPER.

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6. (Unchanged) An apparatus comprising:

    a. a user terminal which displays a report;

    b. a publicly accessible digital communications network coupled to said user terminal;

c. a server responsively coupled to said user terminal via said publicly accessible digital communications network;

d. a data base management system which automatically generates said report responsively coupled to said server; and

e. an administration module within said server which spools said report for later electronic delivery to said user terminal.

7. (Unchanged) The apparatus of claim 6 further comprising a plurality of user terminals which display said report.

8. (Unchanged) The apparatus of claim 7 further comprising a repository for storing said report for later electronic delivery to said plurality of user terminals.

9. (Unchanged) The apparatus of claim 8 wherein said publicly accessible digital communications network is the world wide web.

10. (Unchanged) The apparatus of claim 9 wherein said user terminal is an industry compatible personal computer having a web browser.

11. (Unchanged) A method of communicating between a user terminal and a data base management system comprising:

a. automatically generating a report by said data base management system in response to a sensed signal;

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b. converting said report into an HTML display page;

c. spooling said HTML display page within a repository;

d. making a service request from said user terminal to said data base management system; and

5   e. transmitting said HTML display page from said data base management system to said user terminal.

12. (Unchanged) A method according to claim 11 wherein said user terminal comprises an industry compatible personal computer.

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13. (Unchanged) A method according to claim 12 further comprising a plurality of user terminals.

14. (Unchanged) A method according to claim 13 wherein said transmitting step further

15   comprises transmitting over the world wide web.

15. (First Amended) A method according to claim 14 wherein said data base management system further comprises [Classic] CLASSIC MAPPER data base management system.

20   16. (First Amended) An apparatus comprising:

a. means for permitting a user to interact with a digital data base and for displaying a report;

b. means responsively coupled to said permitting means for providing said user with access to a publicly accessible digital communication network;

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